



Reduce Slips & Falls on wet surfaces

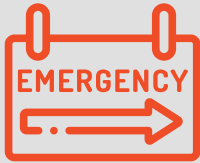


Protect your business,
employees & customers



Peace of mind

Slip and Fall Statistics



8 million + ER
visits annually

85% of slip & fall
workers comp
claims due
to slipping
on slick
floors



Average cost has
increased 25% over
last 4 years

\$50,000, on
average, to
defend a claim

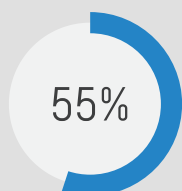


#1 cause of
accidents in
hotels,
restaurants,
public buildings

450,000+
workplace
injuries
annually



Incidents due to
wet or uneven
surfaces



\$30,000 - \$40,000



Financial impact
of slip & fall injury



Average lost
workdays per year
per incident

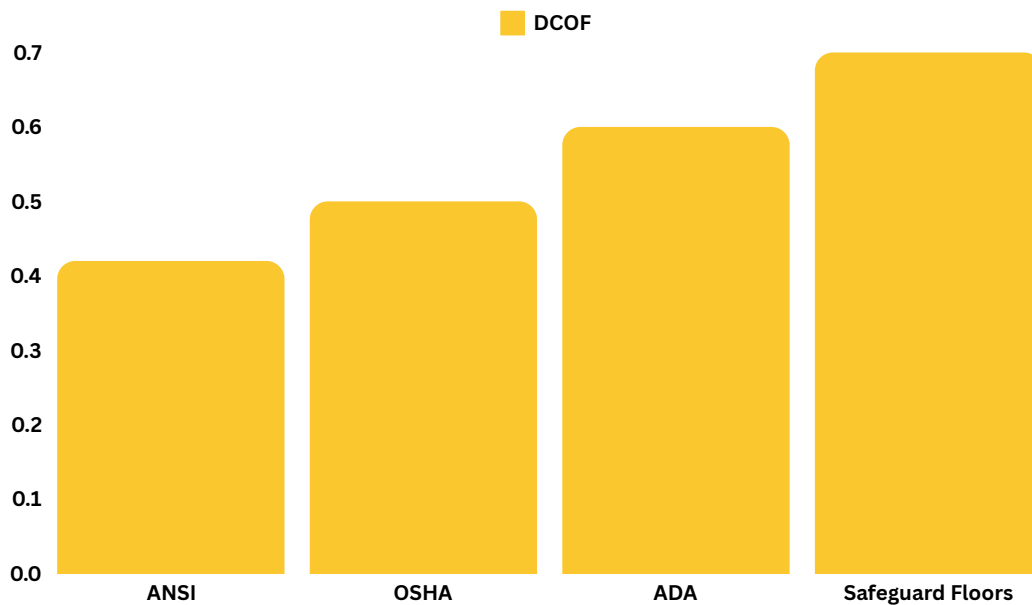
Dynamic Coefficient of Friction (DCOF)

DCOF: Measurement that quantifies the amount of friction between two surfaces, and the resistance encountered when sliding over a wet surface.

American National Standards Institute (ANSI), OSHA, and the ADA provide minimum recommendations for level surfaces:

- **ANSI** = 0.42
- **OSHA** = 0.50
- **ADA** = 0.60

The Safeguard Floors treatment raises DCOF to 0.70+



How can Safeguard Floors help?

- Solutions, that raises the dynamic coefficient of friction above ANSI, ADA, OSHA standards, for every type of surface:
 - Ceramic, Concrete, Spanish, Marble, Granite, Terazzo, Porcelain, Enamel
 - VCT, Vinyl, Laminate, Wood
- Proactive risk management and peace of mind
- Enhance and document duty of care efforts
- Protect/reduce your reputation, liability, employees, customers, and workers compensation/insurance costs.